AMENDMENTS TO THE SPECIFICATION

Please amend the paragraph beginning at page 3, line 1 as follows:

A first aspect of the invention for solving the above-mentioned problems is to provide a structural heat-resistant chromium alloy with a durable temperature of 800°C or more and having a composition comprising~~, as a chemical composition thereof,~~ 0.002 to 5 atomic % of silver, 0.05 to 6.0 atomic % of silicon, 0.05 to 10 atomic % of aluminum, or 0.05 to 10 atomic % of a combined amount of silicon and aluminum and the balance of chromium and inevitable impurities.

Please amend the paragraph beginning at page 3, line 4 as follows:

The invention also provides, in a second aspect, a structural heat-resistant chromium alloy ~~containing~~comprising 0.1 to 5 atomic % of silver; in a third aspect, a structural heat-resistant chromium alloy ~~containing~~comprising 0.5 to 3.5 atomic % of silver~~; and in a fourth aspect, a structural heat-resistant chromium alloy according to any one of the first to third aspects above containing 0.05 to 6.0 atomic % of silicon, 0.05 to 10 atomic % of aluminum, or 0.05 to 10 atomic % of a combined amount of silicon and aluminum~~.

Please amend the paragraph beginning at page 3, line 10 as follows:

In a fifth aspect, the invention provides a structural heat-resistant chromium alloy further comprising, as a composition, 10 atomic % or less of a combined amount of at least one of Mo, W, Re, Fe, Ru, Co, Rh, Ni, Pt and Ir~~ as a combined amount thereof~~.

Please amend the paragraph beginning at page 3, line 13 as follows:

In a sixth aspect, the invention provides a structural heat-resistant chromium alloy produced by casting. In a seventh aspect, the invention provides a structural heat-

resistant product ~~configured mainly with~~consisting mainly of any one of the chromium alloys described above.

Please add the following new paragraph at page 3, line 18:

An eighth aspect of the invention for solving the above-mentioned problems is to provide a structural heat-resistant chromium alloy with a durable temperature of 800°C or more for use for article selected from the group consisting of rotor and stator blades, heat-resistant wheels, rocker arms, suction and exhaust valves, coupling rods, turbine shrouds and heat-treating furnace walls,

Please amend the paragraph beginning at page 11, line 4 as follows:

The chromium alloy of the invention provides products for various high temperature uses such as rotor and stator blades of the aircraft jet engines and industrial gas turbines, turbine shrouds, heat-treating furnace wall, suction and exhaust valves, rocker arms, coupling rods, and heat-resistant wheels of turbo chargers for motorcycle and automobile engines.